

4/1/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION of
Inventor(s): Mills

Group Art Unit: 2881

Appln. No.: 09/513,768

Examiner: Wells

161/2

Filing Date: 2/25/2000

Title: ION CYCLOTRON POWER CONVERTER
AND RADIO MICROWAVE GENERATOR

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Hand-Carried to Crystal Plaza 4, 4th Floor Receptionist April 1, 2003
Room 7D25

SUPPLEMENTAL RESPONSE TO FINAL OFFICE ACTION

Hon. Asst. Commissioner
of Patents and Trademarks
Washington, D.C. 20231

Sir:

This communication is submitted as a supplemental response to the Final Office Action dated July 29, 2002.

During a telephone conference held on March 26, 2003, the Examiner indicated that he had not yet received Applicant's Response filed on January 29, 2003 and requested another copy thereof.

Applicant provides herewith copies of his January 29, 2003 Response, attachments and postcard receipt dated January 29, 2003.

Applicant respectfully requests that the Examiner substitute the attached replacement pages 9, 11, 33, 34, 35, and 37 for the corresponding original pages in Applicant's January 29, 2003 Response. The replacement pages are identical to the original pages except for replacing "her" and "she" with "his" and "he." Applicant apologizes for this error.

Applicant also respectfully requests that the Examiner substitute the attached replacement pages 58-63 with the corresponding original pages 58-63 of Applicant's January 29, 2003 Response. The replacement pages are identical to the original pages, except that they include updated information

relating to the identification of Attachment numbers 1-80 submitted with the January 29, 2003 Response and updated publication status and current titles of those Attachments.

Applicant would like to further stress that the extensive experimental evidence presented herein was persuasive in obtaining patents from the Russian, U.S., China, Australian and other Patent Offices. Applicant has the following patents issued relating to his lower-energy hydrogen technology, Russian patent No. 2180458, Eurasian (including Russia) Patent No. 002888; U.S. Patent No. 6,024,935; Canadian Patent No. 2,218,895; Australian Patent Nos. 668678, 698058, 705379, 736160, 734961, and 752869; China Patent No. ZL96194486.2; South Africa Patent Nos. 98/6478 and 2001/0797; OAPI (including South Africa) Patent No. 11311; and Turkey Patent No. TR 1997 01501.

Applicant has the following U.S. patent applications pending relating to lower-energy hydrogen technology: 08/107,357; 08/467,911; 08/467,051; 09/009,837; 09/008,947; 09/009,294; 09/009,455; 09/110,678; 09/111,160; 09/111,003; 09/501,621; 09/501,622; 09/110,694; 09/110,717; 09/225,687; 09/181,180; 09/362,693; 09/678,730; 09/513,768; 09/813,792; 09/669,877; 10/319,460; and 10/331,725.

For all of the foregoing reasons, Applicant submits that the present application is in condition for allowance and Notice to that effect is respectfully requested.

Respectfully submitted,
Manelli, Denison & Selter, PLLC

By


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